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**From:** Hannon, ED (AS) [Edward.Hannon@ngc.com]  
**Sent:** 6/6/2016 7:18:05 PM  
**To:** Haklar, James [Haklar.James@epa.gov]; Mannino, Pietro [Mannino.Pietro@epa.gov]; Stein, Carol [Stein.Carol@epa.gov]  
**CC:** Carol Henry (chenry@emagin-inc.com) [chenry@emagin-inc.com]  
**Subject:** RE: Northrop Grumman OU3 Former Settling Ponds Soils

I am open:

Tuesday

9 – 9:45

1-2

4-5

Wednesday

8:15 – 10

1:30 – 3:45

Thursday

1-3

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**From:** Haklar, James [mailto:Haklar.James@epa.gov]  
**Sent:** Monday, June 06, 2016 2:05 PM  
**To:** Hannon, ED (AS); Mannino, Pietro; Stein, Carol  
**Cc:** Carol Henry (chenry@emagin-inc.com)  
**Subject:** EXT :RE: Northrop Grumman OU3 Former Settling Ponds Soils

Thanks Ed. I've been meaning to call you and would like to know your availability over the next couple of days. I don't think we need a conference call; I just want to follow-up from my discussions with HQ.

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**From:** Hannon, ED (AS) [mailto:Edward.Hannon@ngc.com]  
**Sent:** Monday, June 06, 2016 2:00 PM  
**To:** Mannino, Pietro <Mannino.Pietro@epa.gov>; Haklar, James <Haklar.James@epa.gov>; Stein, Carol <Stein.Carol@epa.gov>  
**Cc:** Carol Henry (chenry@emagin-inc.com) <chenry@emagin-inc.com>  
**Subject:** Northrop Grumman OU3 Former Settling Ponds Soils

Dear Peter, Jim, and Carol:

During our meeting on May 2nd, you requested PCB soils data and bench scale test results to assist in your review of soil washing as a viable remedy for PCB-contaminated soil at Operable Unit 3 (Former Grumman Settling Ponds) in Bethpage, New York. We are providing the following for your review:

- PCB soil analytical data from field work conducted in 2014 and 2015. We have additional data from the earlier RI/FS stages, which we can provide at your request.
- Figures showing soil boring locations, PCB distribution in soils, and the conceptual remedy.
- Remedial action objectives for soil, as established in the ROD.
- Soil washing bench test results.

Please let us know if it would be helpful to arrange a web-based meeting to describe the PCB soils data and conclusions from the bench test.

Ed Hannon